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ABSTRACT OF THE DISCLOSURE

A wrench having a safety device includes a shank, a handle slidably mounted on the shank, and at least one resistance member mounted between the shank and the handle to provide a resistance to damp movement of the handle. Thus, when the force applied on the workpiece is increased, the handle is moved on the shank away from the drive head, so that the resistance member is further compressed, and the force arm of the applied force is increased, thereby facilitating the user operating and rotating the workpiece.